

- S2: (19) (UHLMANN near2 GREGORY).in.
- S3: (16) (ADAMS near2 CHAD).in.
- S5: (2160) (redundan\$2 or replac\$5 or spar\$5 or substitut\$5) adj2 (wordline or word-line or (word...)
- S7: (37) \$3compar\$8 with (current adj2 address) with (defect\$4 adj2 address)
- S8: (9) \$3match\$4 with (current adj2 address) with (defect\$4 adj2 address)
- S11: (62892) \$3compar\$8 with address
- S12: (30661) \$3match\$4 with address
- S13: (462) S5 same S11
- S14: (213) S5 same S12
- S15: (1549) (disabl\$4 or deactivat\$4 or inactivat\$4) adj5 (wordline or word-line or (word adj line))
- S16: (28) S15 same S13
- S17: (18) S15 same S14
- S20: (568) deactivat\$4 adj2 driver
- S21: (1622) (redundan\$2 or replac\$5 or spar\$5 or substitut\$5) adj2 driver
- S22: (78691) S11 or S12
- S23: (71) S22 and S20
- S24: (259) S22 and S21
- S25: (84) S22 same S21
- S30: (175) S24 not S25
- S31: (6508) 365/200
- S32: (2624) 365/189.07
- S33: (5669) 365/230.06
- S34: (84594) "365"/\$6
- S36: (544) S13 or S14
- S37: (278) S36 and S31
- S38: (54) S36 and S32
- S39: (115) S36 and S33
- S40: (454) S36 and S34
- S41: (227) S37 not (S23 or S25 or S16 or S17)
- S43: (146) S40 not (S37 or S38 or S39)

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1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5930183 A	19990727	Kojima; Kazumi et al.	365/200	365/189.05; 365/230.03		Semiconductor memory device	13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
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